

FORM PTO-1449 (References cited in parent application serial no. <u>09/724,820</u> ) Page 13 of 13	Atty. Docket No.: H26341 D1 (1139.1124103)	Serial No.: 10/617,290
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	Applicant: Ralph H. Johnson et al.	
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	Technology, Precision and Intelligence Laboratory, pages 183-184.
	Tao, Andrea, "Wet-Oxidation of Digitally Alloyed AlGaAs," National Nanofabrication Users Network, Research Experience for Undergraduates 2000, 2 pages.
	Tautm, et al., "Commercialization of Honeywell's VCSEL Technology, Published in Proceedings of the SPIE, Vol. 3946, SPIE, 2000, 12 pages.
	Tshikazu Mukaiharu, et al., "A Novel Birefringent Distributed Bragg Reflector Using a Metal/Dielectric Polarizer for Polarization Control of Surface-Emitting Lasers," Japan J. Appl. Phys. Vol. 33 (1994) pages L227-L229, Part 2, No. 2B, February 15, 1994.
	Tu, Li-Wei et al., "Transparent conductive metal-oxide contacts in vertical-injection top-emitting quantum well lasers", Appl. Phys. Lett. 58 (8) 25 February 1991, pages 790-792.
	Wieder, H.H., "Fermi level and surface barrier of Ga <sub>x</sub> In <sub>1-x</sub> As alloys," Applied Physics Letters, Vol. 38, No. 3, pages 170-171, February 1, 1981.
	Wipiejewski, et al., "VCSELs for datacom applications," Invited Paper, Part of the SPIE Conference on Vertical-Cavity Surface-Emitting Lasers III, San Jose, California, SPIE Vol. 3627, pages 14-22, January 1999.
	Y. M. Yang et al., "Ultralow Threshold Current Vertical Cavity Surface Emitting Lasers Obtained with Selective Oxidation", <u>Elect. Lett.</u> , Vol. 31, No. 11, pp. 886-888, May 25, 1995.
	Yablonovitch et al., "Photonic Bandgap Structures", <u>J. Opt. Soc. Am. B.</u> , Vol. 10, No. 2, pp. 283-295, February 1993.
	Young et al., "Enhanced Performance of Offset-Gain High Barrier Vertical-Cavity Surface-Emitting Lasers", <u>IEEE J. Quantum Electron.</u> , Vol. 29, No. 6, pp. 2013-2022, June 1993.
	U.S. Patent Application Serial No. 09/751,422, filed December 29, 2000, entitled "Resonant Reflector for Use with Optoelectronic Devices".
	U.S. Patent Application Serial No. 09/751,423, filed December 29, 2000, entitled "Spatially Modulated Reflector for an Optoelectronic Device".
	U.S. Patent Application Publication, Publication No. US 2002/0154675 A1, entitled "Reliability-Enhancing Layers for Vertical Cavity Surface Emitting Lasers", Publication date October 24, 2002. Deng et al.

EXAMINER:	DATE CONSIDERED: 12/22/05
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